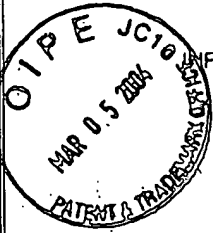


Comparable to Form PTO-1449		U.S. Department of Commerce Patent & Trademark Office		Atty. Docket No. N8226 Customer No. 23456		Serial No. 10/726,018	
 INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicant Kent Crouse, et al.			
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Examiner Initial		Document No.	Date	Name	Class	Subclass	Filing Date If Appropriate
DD		5,600,211	February 4, 1997	Luger	315	307	
MISCELLANEOUS DOCUMENTS							
DD	IEEE article published in 2002 and entitled "Design and Implementation of an Electronic Ballast for UV-Based Ozone Generation using a Low Cost Microcontroller." ✓						
DD	IEEE article published in 2000 and entitled "An Electronic Dimming Ballast with Bifrequency and Fuzzy Logic Control." ✓						
DD	Article published by Cypress MicroSystems, Inc. in 2003 and entitled "PSoC Dimmable Ballast Reference Design." ✓						
DD	Article published by STMicroelectronics in 2002 and entitled "AN1501, Application Note, Simple Microcontrolled Ballast." ✓						
DD	Article published by STMicroelectronics in 2003 and entitled "L6561, Power Factor Corrector." ✓						
DD	Article published by STMicroelectronics in 2003 and entitled "AN966, Application Note, L6561, Enhanced Transition Mode Power Factor Corrector." ✓						
DD	Article published by STMicroelectronics in 2000 and entitled "AN1089, Application Note, Control Loop Modeling of L6561-Based TM PFC." ✓						
DD	Article published by International Rectifier in 2003 and entitled "Data Sheet No. PD60043-N, IR2101(S), IR2102(S), High and Low Side Driver." ✓						
DD	Article published by Linfinity Microelectronics, Inc. in 1996 and entitled "Regulating Pulse Width Modulator." ✓						
DD	Article published by Atmel Corporation in 2003 and entitled "8-Bit AVR with 8K Bytes In-System Programmable Flash, Atmega8, Atmega8L, Summary." ✓						
DD	Article published by STMicroelectronics in 2001 and entitled "ST62T28C-E28C, 8-Bit MCUs with A/D Converter, Auto-Reload Timer, UART, OSG, Safe Reset and 28-pin Package." ✓						
DD	Article published by STMicroelectronics in 2002 and entitled "AN994 Application Note, L6384, L6385, L6386, L6387, Application Guide." ✓						
Examiner:		Date Considered 02/07/2007					
/Dieu Duong/							
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							